AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Claims 1 - 5. (Canceled).

- 6. (Currently amended): A process for producing a natural cheese, and the processwhich comprises:
 - (1) adding a lactic acid bacteria starter to a milk component;
 - (2) forming a curd from the milk component mixed with the lactic acid bacteria starter,
 - (3) processing thus formed curd to remove whey; and
 - (4) forming pressed pieces of the curd,

wherein the process further comprises

adding an yeast extract to a-the milk component before formation of a-the curd in step (2); and

fermenting incubating the curd obtained in the above (4), at 20 to 35°C for 16 to 26 hours, to produce the natural cheese,

wherein the lactic acid bacteria starter comprises a lactic acid bacterium belonging to Lactobacillus gasseri having a disinfection potency against Helicobacter pylori; and

wherein the natural cheese comprises a—the lactic acid bacterium belonging to Lactobacillus gasseri having a disinfection potency against Helicobacter pylori, wherein the **AMENDMENT** UNDER 37 C.F.R. § 1.116

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lactic acid bacterium in the number of is present at a viable count of 107 cfu/g or more when

preserved at a temperature of 10°C or less for 6 months.

7. (original): The process according to claim 6, wherein the curd is incubated

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without being cooled after molding and pressing.

8. (canceled):

9. (currently amended): The process according to any one of claims claim 6,

wherein thea lactic acid bacteria starter is a mixture of the lactic acid bacterium belonging to

Lactobacillus gasseri having a disinfection potency against Helicobacter pylori and another

strain of lactic acid bacteriumis added to raw milk as a starter.

10. (currently amended): The process according to any one of claims claim 6,

wherein the lactic acid bacterium is Lactobacillus gasseri OLL 2716 (FERM BP-6999) or a

mutant thereof.

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